

### Data Report Form

### SURFACE WATER TESTING 2023/Round III.

Reporting deadline: October 10, 2023

Please make sure that the expanded measurement uncertainties are the same as the assumed uncertainties written in your Quality Management Documentation. The unit of measurement of uncertainties **should be the same** as the unit of measurement of results.

| Parameter<br>[unit of measurement]                     | Sample ID   | Measurement<br>result | Expanded meas.<br>uncertainty (k=2) | Analytical<br>standard | Measurement<br>method | Date of<br>analysis |
|--------------------------------------------------------|-------------|-----------------------|-------------------------------------|------------------------|-----------------------|---------------------|
| SO <sub>4</sub> <sup>2-</sup><br>[mg/dm <sup>3</sup> ] | SW/BW-G/M-3 |                       | ±                                   |                        |                       |                     |
|                                                        | SW/BW-G/M-4 |                       | ±                                   |                        |                       |                     |
| K<br>[mg/dm <sup>3</sup> ]                             | SW/BW-G/M-3 |                       | ±                                   |                        |                       |                     |
|                                                        | SW/BW-G/M-4 |                       | ±                                   |                        |                       |                     |
| Na<br>[mg/dm <sup>3</sup> ]                            | SW/BW-G/M-3 |                       | ±                                   |                        |                       |                     |
|                                                        | SW/BW-G/M-4 |                       | ±                                   |                        |                       |                     |
| Fe<br>[µg/dm <sup>3</sup> ]                            | SW/BW-G/M-3 |                       | ±                                   |                        |                       |                     |
|                                                        | SW/BW-G/M-4 |                       | ±                                   |                        |                       |                     |
| Mn<br>[µg/dm <sup>3</sup> ]                            | SW/BW-G/M-3 |                       | ±                                   |                        |                       |                     |
|                                                        | SW/BW-G/M-4 |                       | ±                                   |                        |                       |                     |
| Al<br>[µg/dm <sup>3</sup> ]                            | SW/BW-G/M-3 |                       | ±                                   |                        |                       |                     |
|                                                        | SW/BW-G/M-4 |                       | ±                                   |                        |                       |                     |
| As<br>[µg/dm <sup>3</sup> ]                            | SW/BW-G/M-3 |                       | ±                                   |                        |                       |                     |
|                                                        | SW/BW-G/M-4 |                       | ±                                   |                        |                       |                     |
| Cd<br>[µg/dm <sup>3</sup> ]                            | SW/BW-G/M-3 |                       | ±                                   |                        |                       |                     |
|                                                        | SW/BW-G/M-4 |                       | ±                                   |                        |                       |                     |
| Cr<br>[µg/dm <sup>3</sup> ]                            | SW/BW-G/M-3 |                       | ±                                   |                        |                       |                     |
|                                                        | SW/BW-G/M-4 |                       | ±                                   |                        |                       |                     |
| Cu<br>[µg/dm <sup>3</sup> ]                            | SW/BW-G/M-3 |                       | ±                                   |                        |                       |                     |
|                                                        | SW/BW-G/M-4 |                       | ±                                   |                        |                       |                     |
| Total N<br>[mg/dm <sup>3</sup> ]                       | SW-N-1      |                       | ±                                   |                        |                       |                     |
|                                                        | SW-N-2      |                       | ±                                   |                        |                       |                     |
| COD <sub>Cr</sub><br>[mg/dm <sup>3</sup> ]             | SW-Org-1    |                       | ±                                   |                        |                       |                     |
|                                                        | SW-Org-2    |                       | ±                                   |                        |                       |                     |
| cBOI <sub>5</sub><br>[mg/dm <sup>3</sup> ]             | SW-Org-1    |                       | ±                                   |                        |                       |                     |
|                                                        | SW-Org-2    |                       | ±                                   |                        |                       |                     |
| TOC<br>[mg/dm <sup>3</sup> ]                           | SW-Org-1    |                       | ±                                   |                        |                       |                     |
|                                                        | SW-Org-2    |                       | ±                                   |                        |                       |                     |
| Sb<br>[µg/dm <sup>3</sup> ]                            | DW/SW-M-1   |                       | ±                                   |                        |                       |                     |
|                                                        | DW/SW-M-2   |                       | ±                                   |                        |                       |                     |
| Se<br>[µg/dm <sup>3</sup> ]                            | DW/SW-M-1   |                       | ±                                   |                        |                       |                     |
|                                                        | DW/SW-M-2   |                       | ±                                   |                        |                       |                     |
| Sn<br>[µg/dm <sup>3</sup> ]                            | DW/SW-M-1   |                       | ±                                   |                        |                       |                     |
|                                                        | DW/SW-M-2   |                       | ±                                   |                        |                       |                     |
| Phenol index<br>[µg/dm <sup>3</sup> ]                  | DW/SW-Org-1 |                       | ±                                   |                        |                       |                     |
|                                                        | DW/SW-Org-2 |                       | ±                                   |                        |                       |                     |

Please fill in the fields below.

For privacy and confidentiality reasons, please DO NOT write your laboratory code on this data report form.

Name of laboratory: .....

Address of laboratory: .....

Date: .....

Signature, Head of Laboratory